

FIG. 1

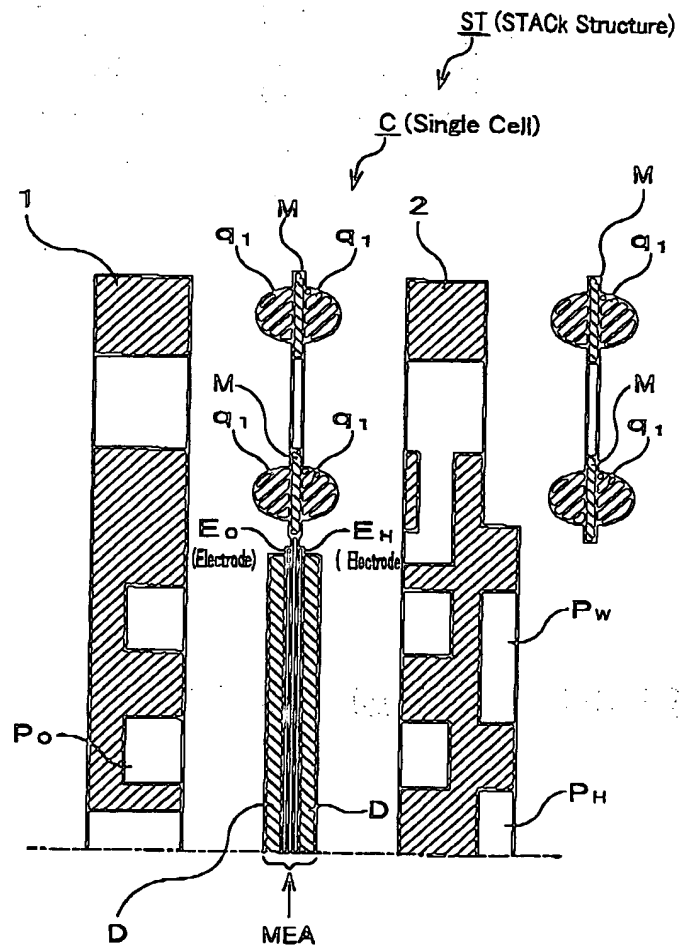


FIG. 2

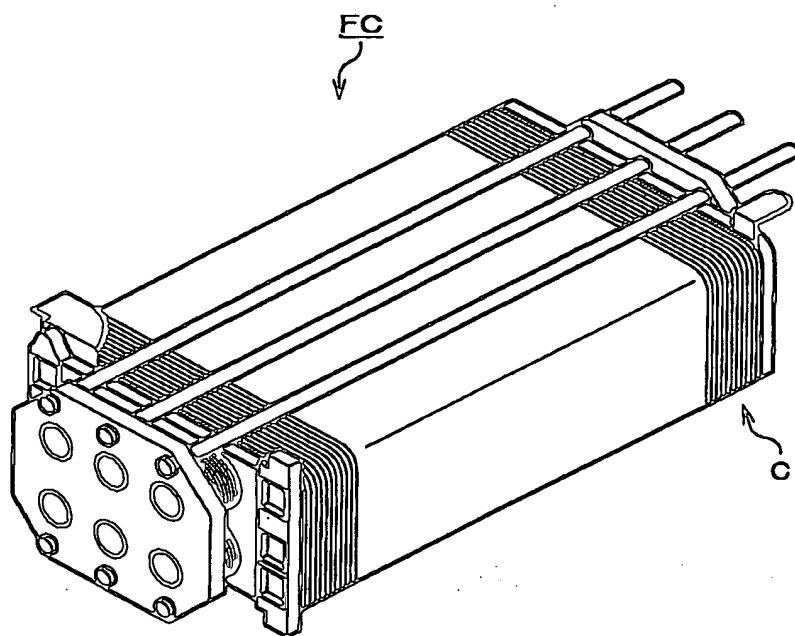


FIG. 2

FIG.3

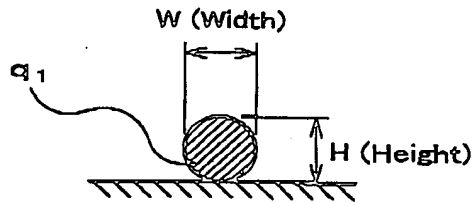


FIG.4

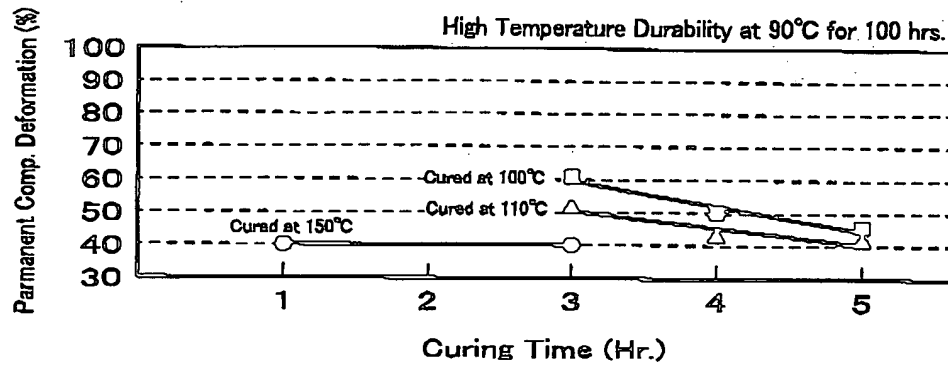


FIG.5

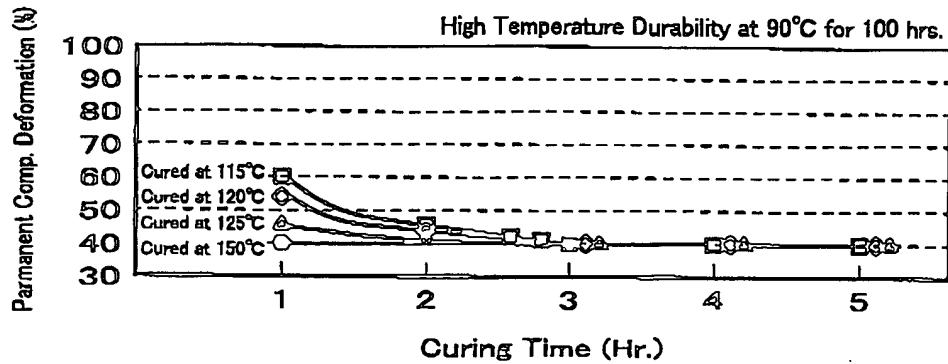


FIG. 6

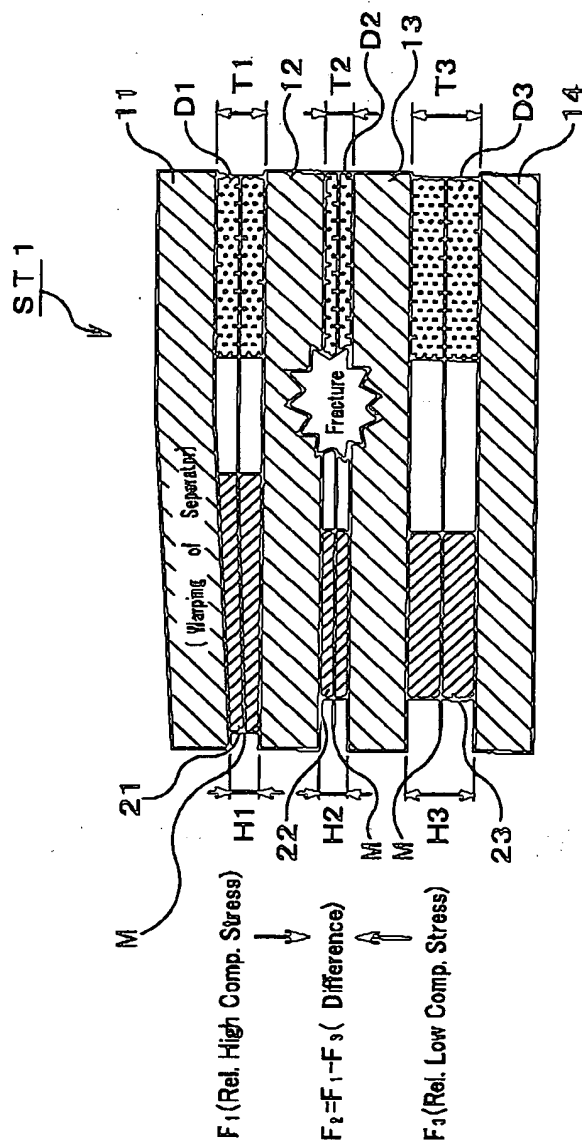


FIG. 7

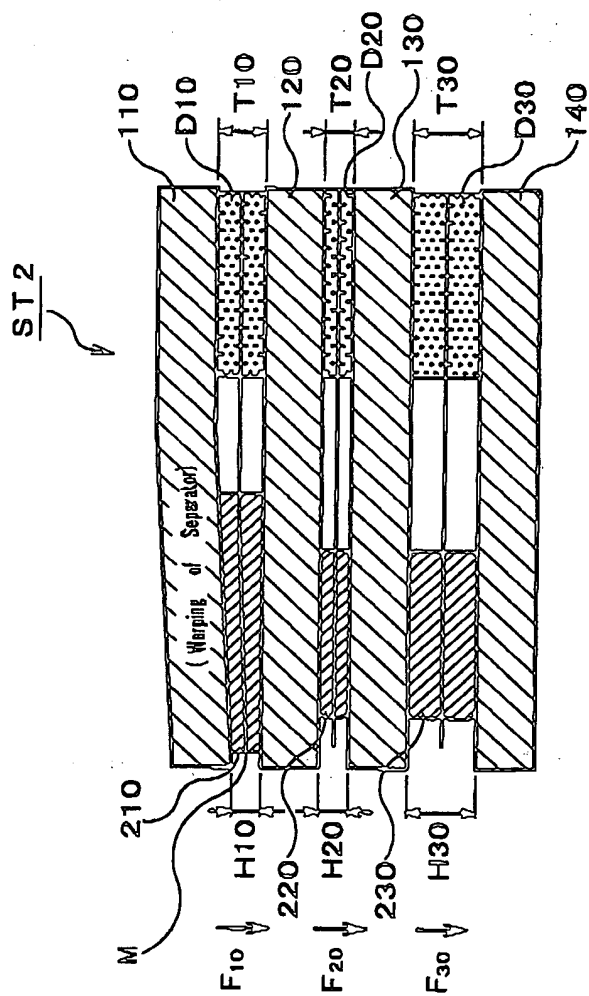


FIG. 8

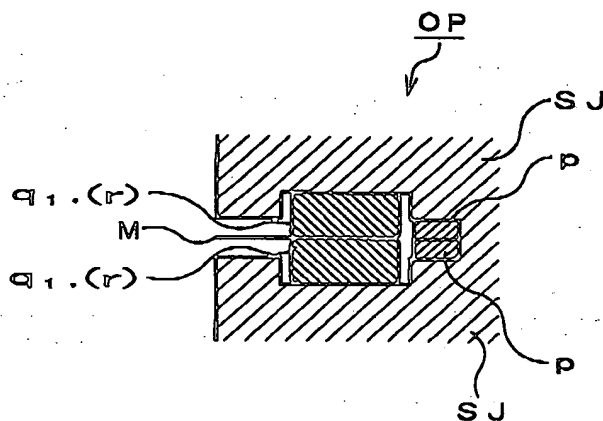


FIG. 9

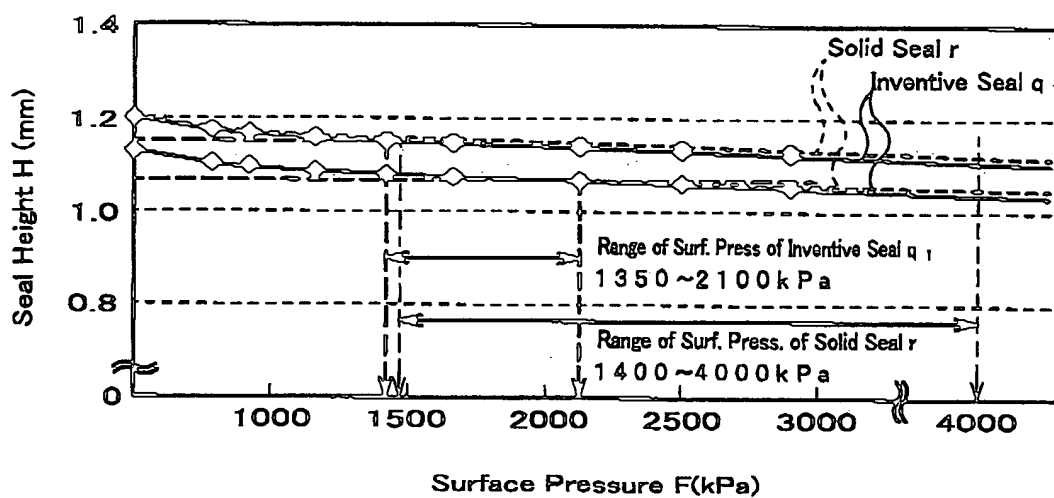


FIG. 10

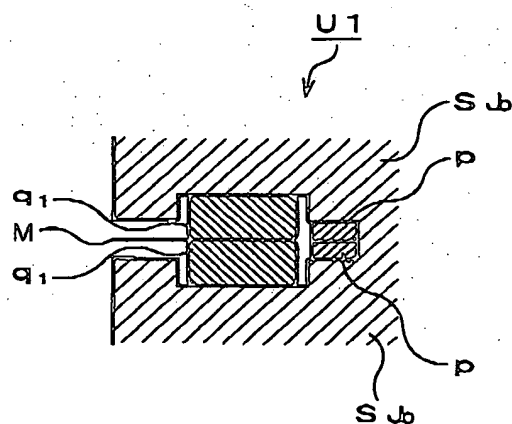


FIG. 11

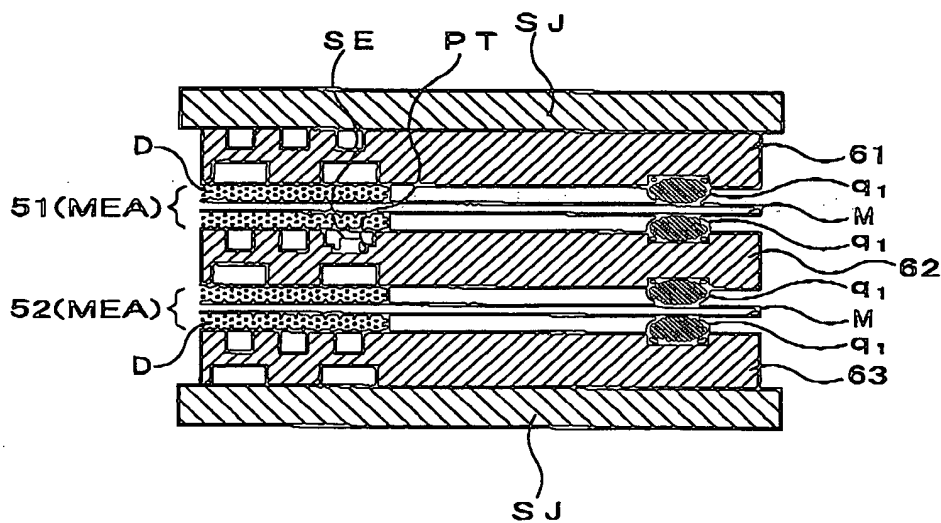


FIG. 12

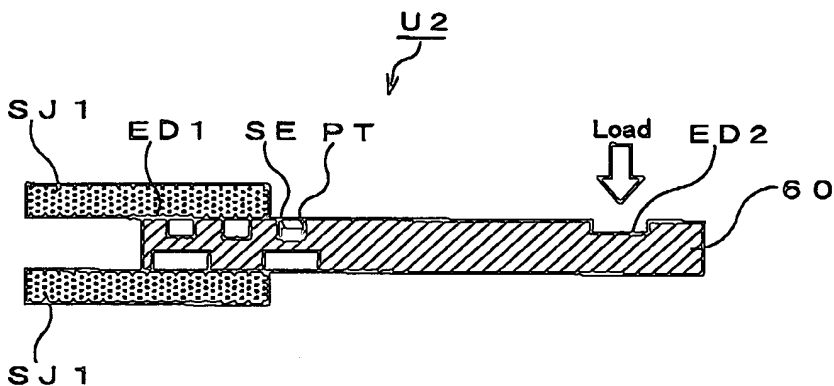


FIG. 13

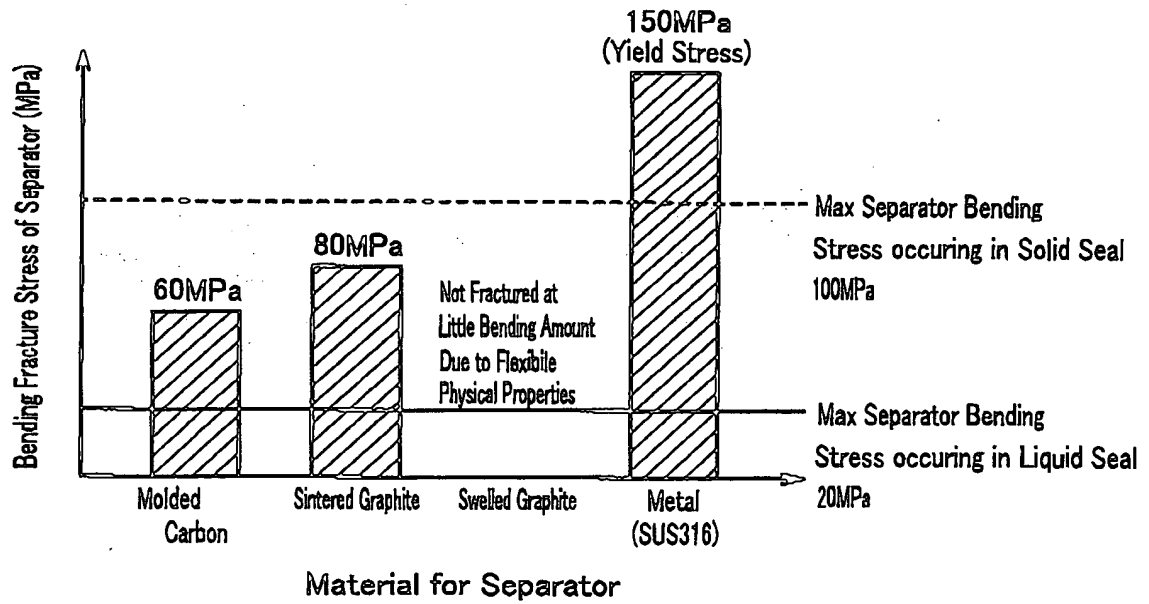


FIG. 14

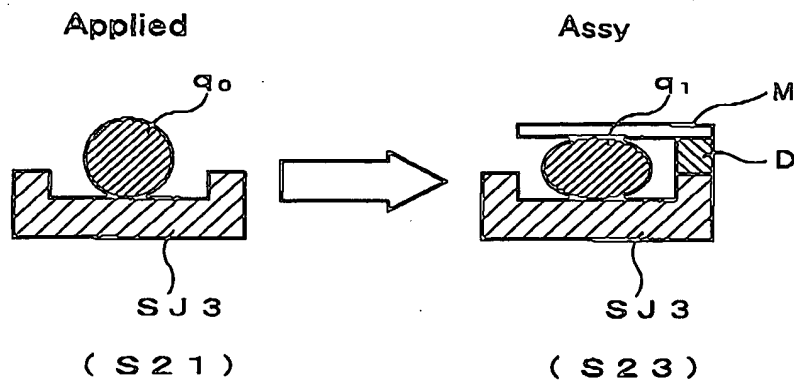


FIG. 15

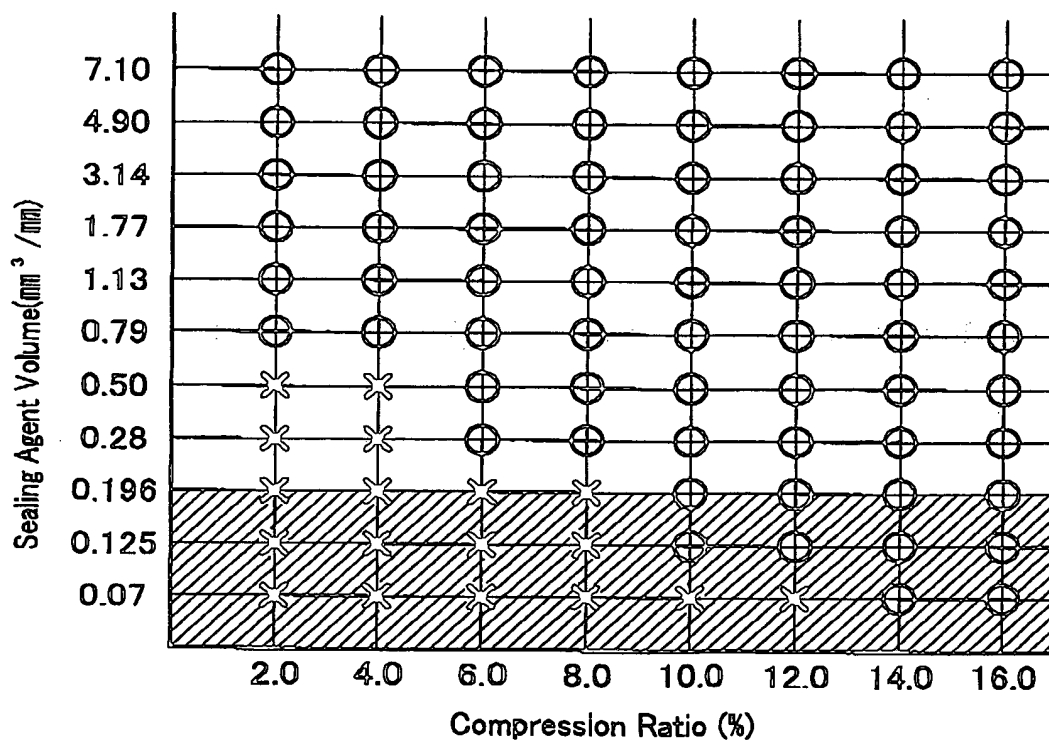
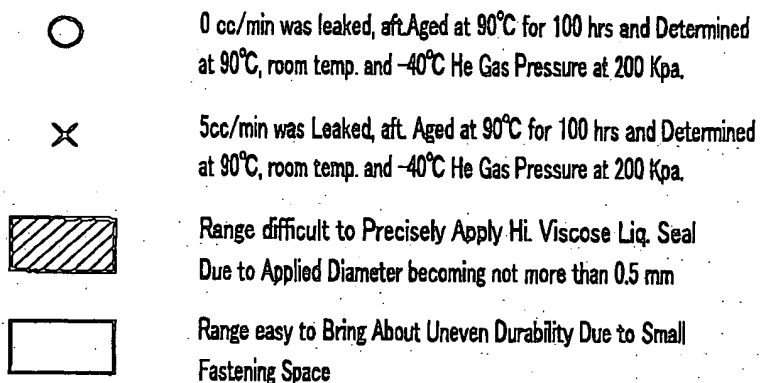


FIG.18

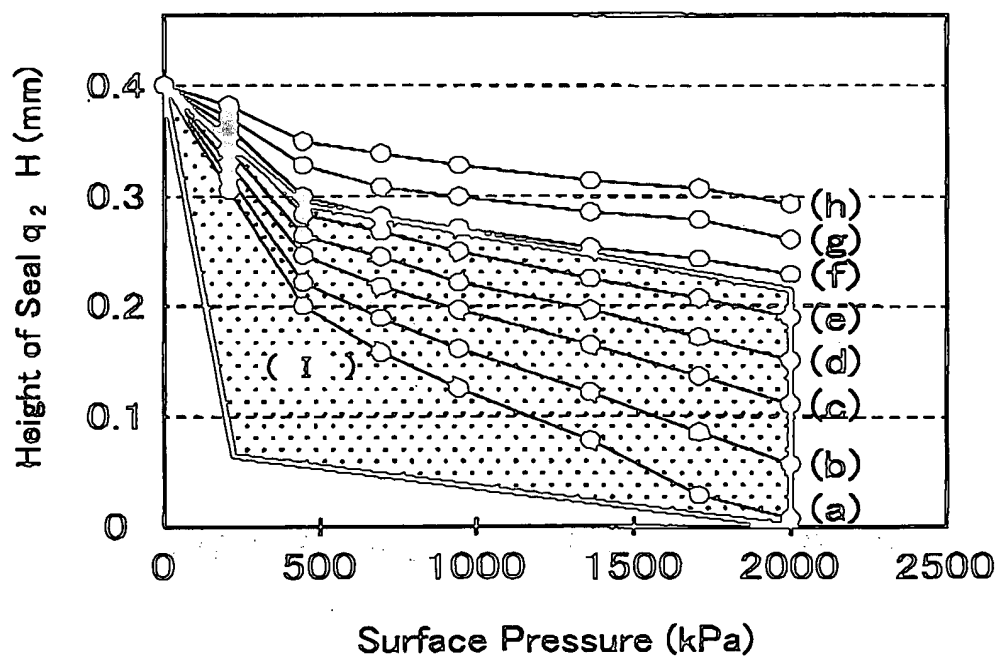
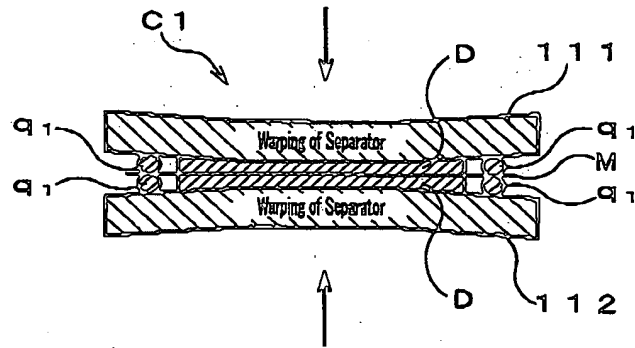
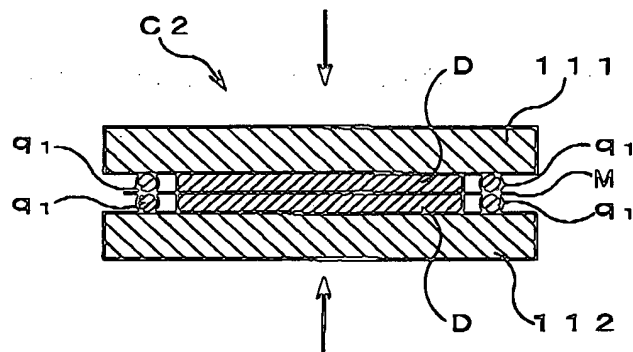


FIG. 19A



Surf. Press. α of Seal $>$ Surf. Press. β of Diffusion Layer

FIG. 19B



Surf. Press. α of Seal \leq Surf. Press. β of Diffusion Layer

FIG.20

Relation between Application Rate and Seal Size after curing
of Inventive Seal Agent

